

FOOT " 5446550

# POLYCYTEMIA VERA vs B19 Parvovirus Capsids

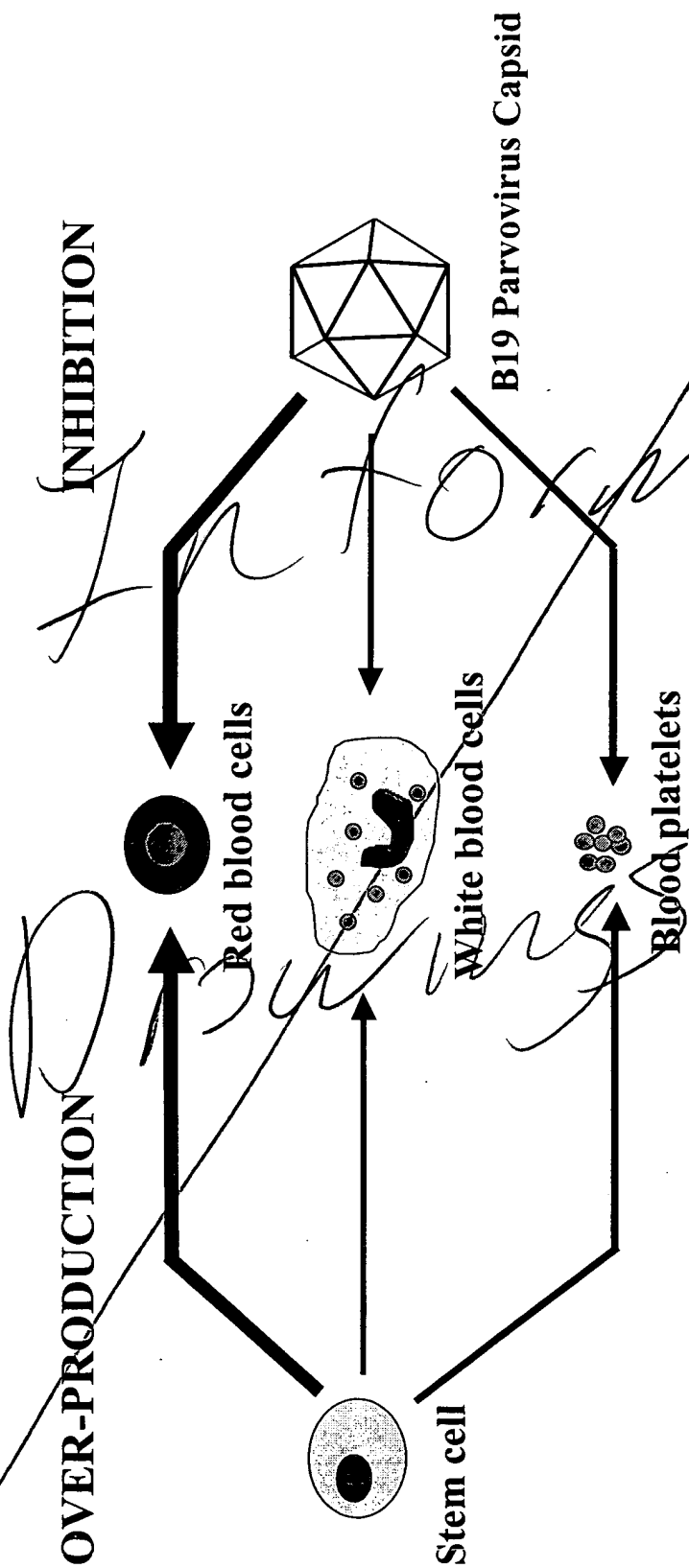
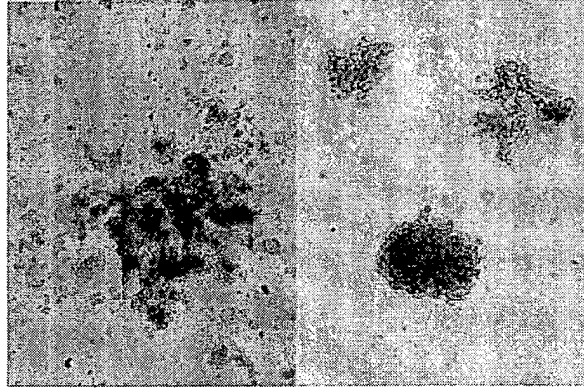
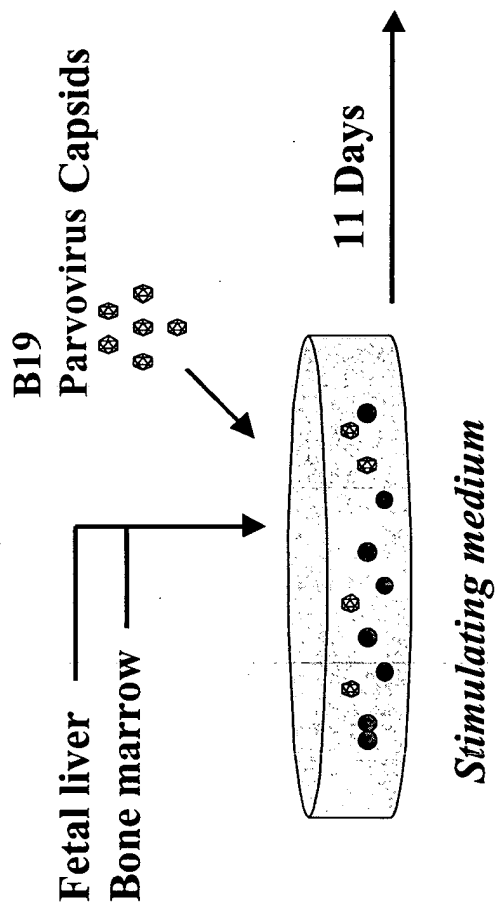


Figure 1A

## Colony Formation Assay



erythropoietic  
burst forming units (BFU-E).

Figure 1B

099443 11604  
10911" 66416660

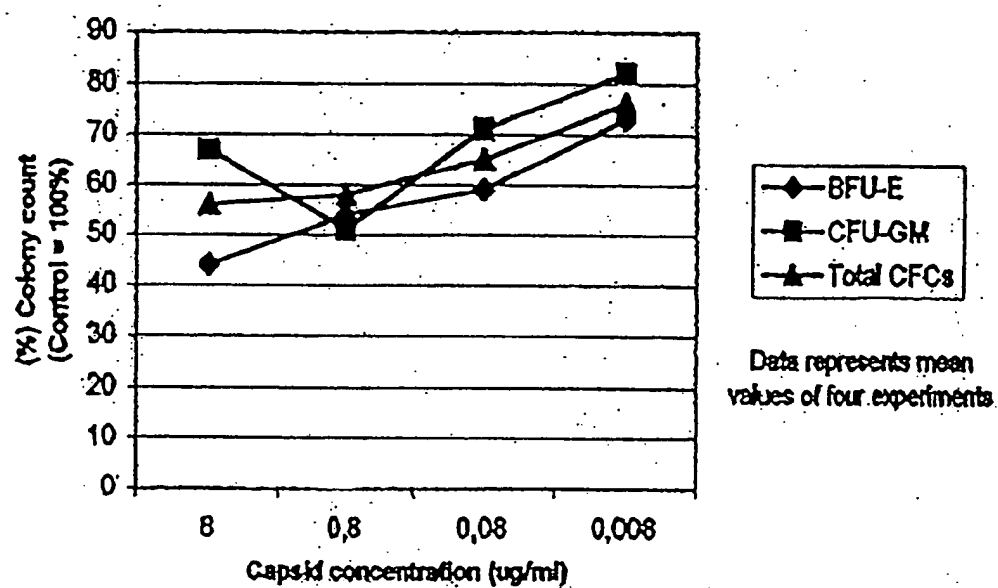


Figure 1C

103111" 5241550

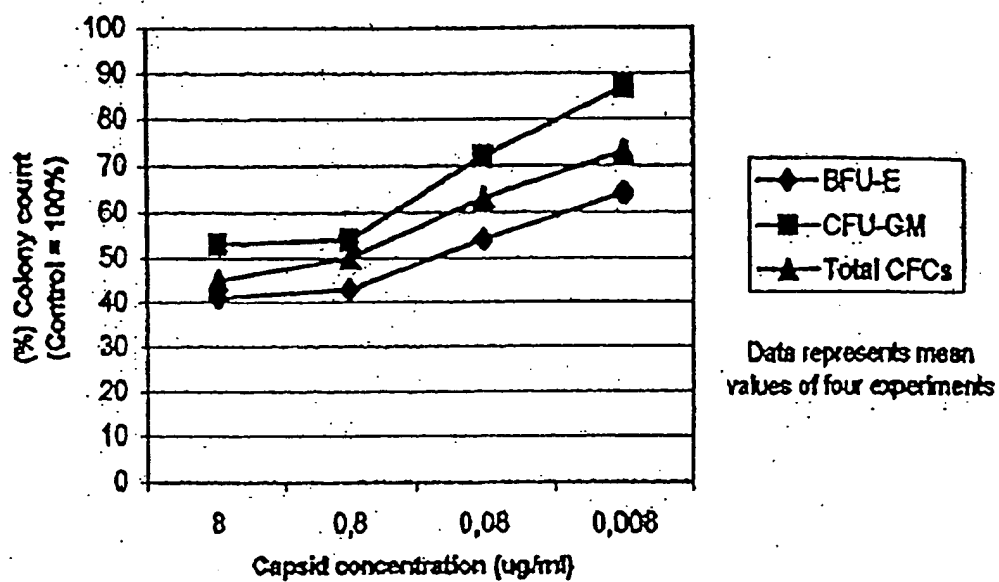


FIGURE 2

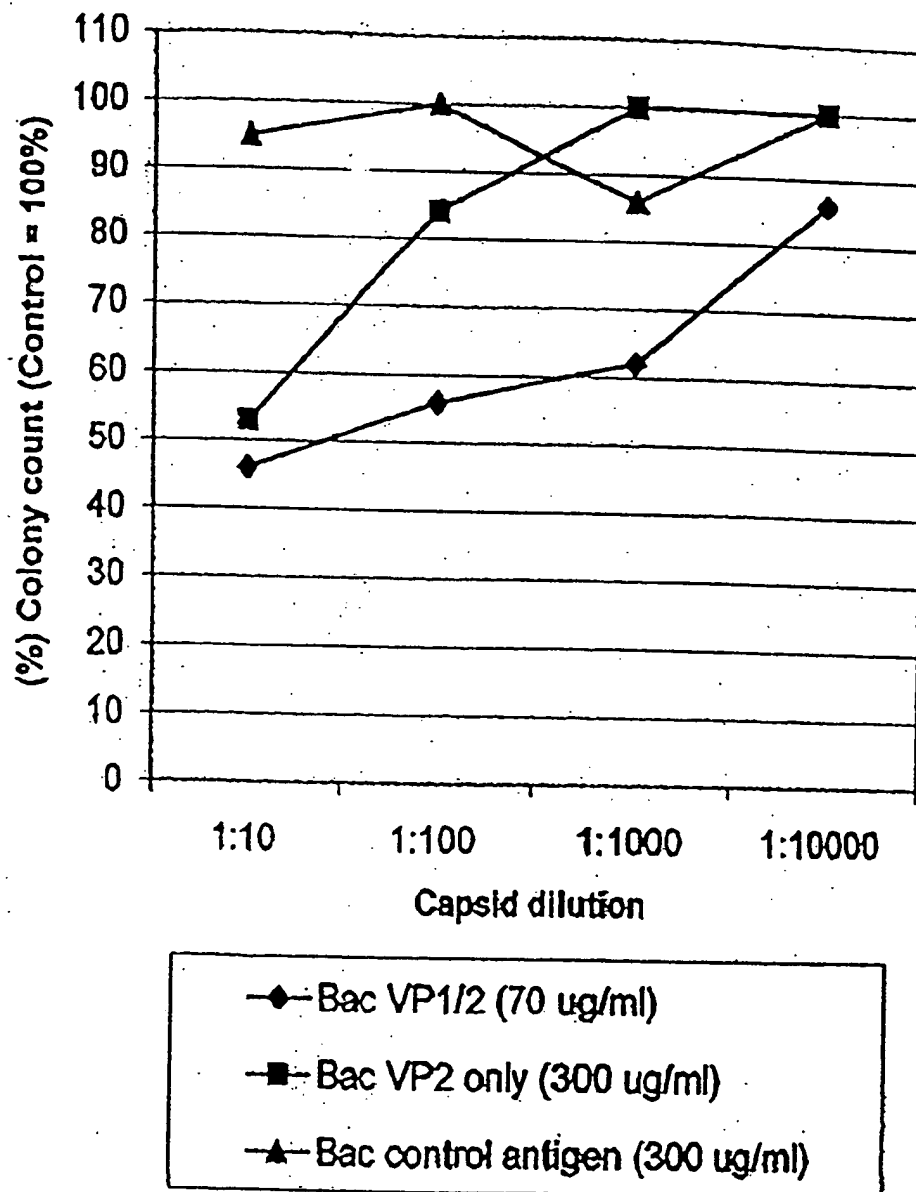


FIGURE 3

10311-541550

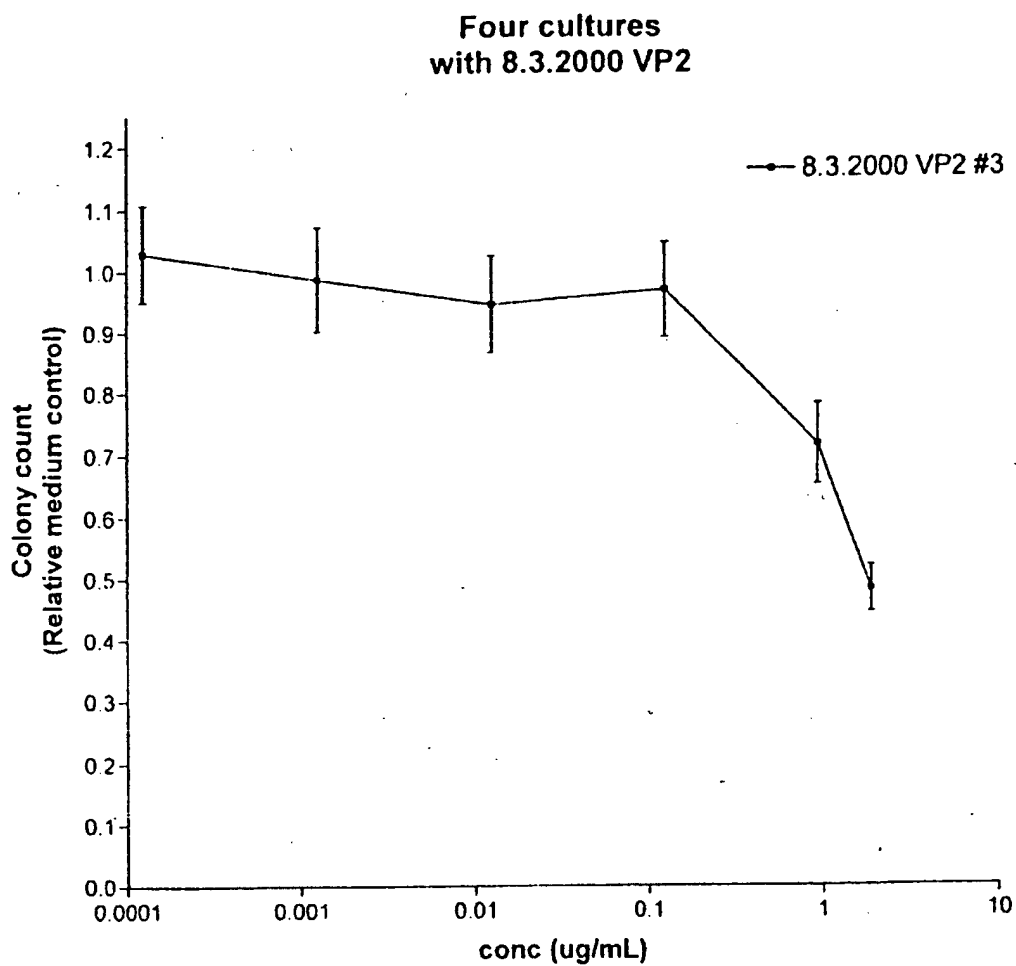
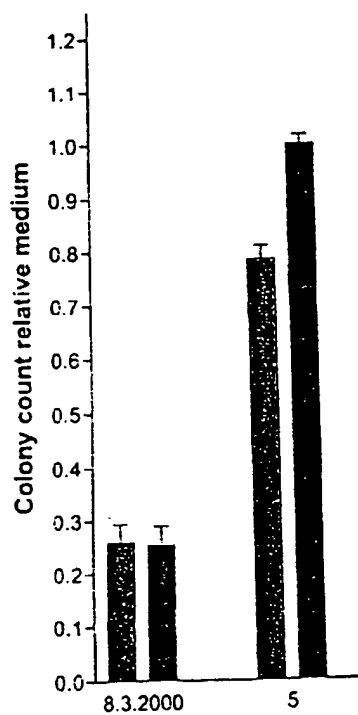


Figure 4

039413-1160  
FOI-00000000



**Figure 5**

03943-1101

Neutralization of 8.3.2000 VP2  
using MAB 8292 (Chemicon)  
Four cultures, two donors

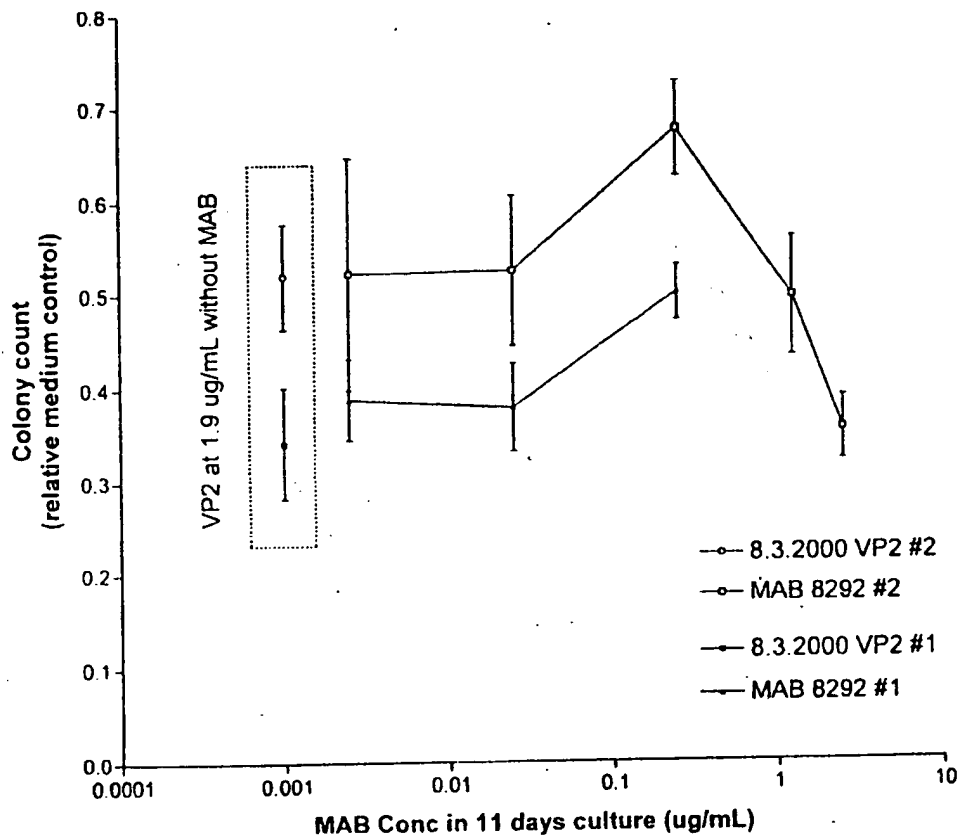


Figure 6



# VP2 (batch 8.3.2000) Cleaved by three different endoproteases (LYS, ARG and GLU)

Figure 7A

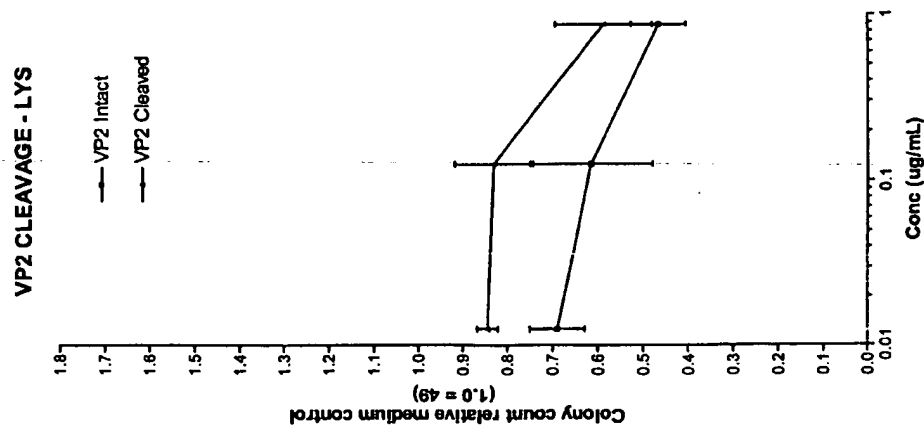


Figure 7B

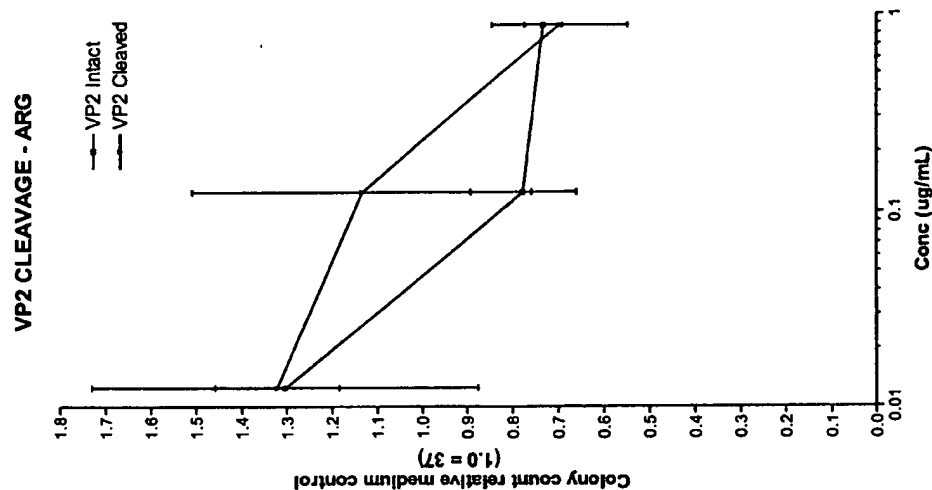
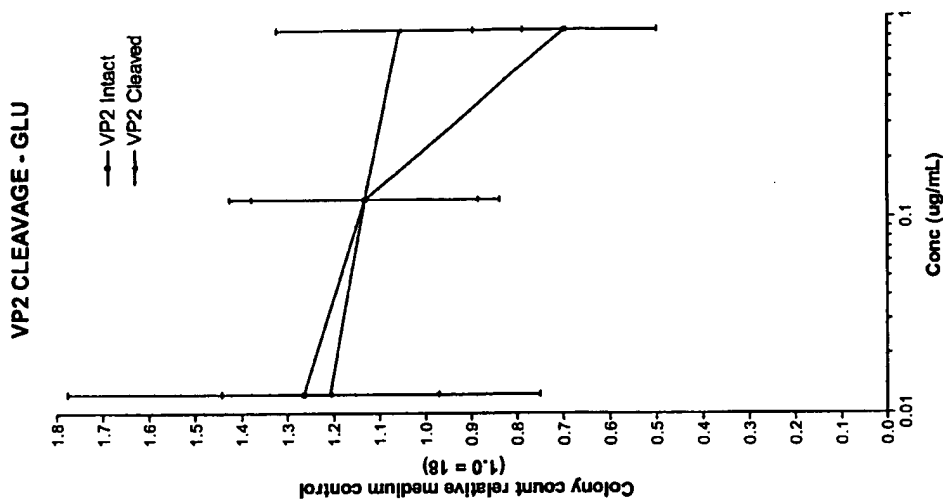


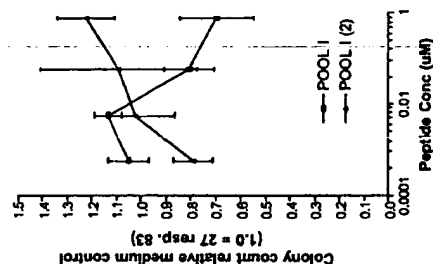
Figure 7C



# VP2 PEPTIDEPOOLS I - VIII

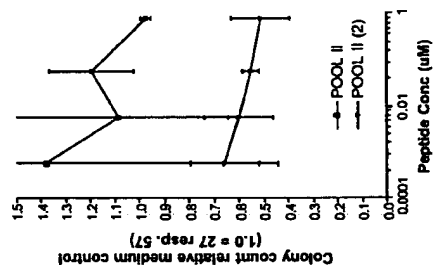
**Figure 8A**

PEPTIDE POOL I  
Two cultures with  
two different donors



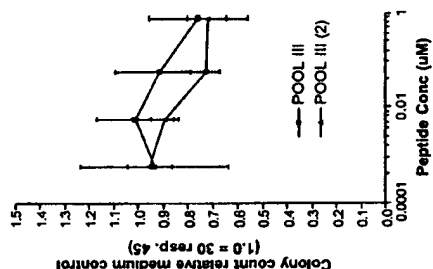
**Figure 8B**

PEPTIDE POOL II  
Two cultures with  
two different donors



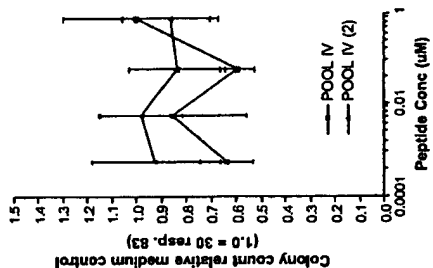
**Figure 8C**

PEPTIDE POOL III  
Two cultures with  
two different donors



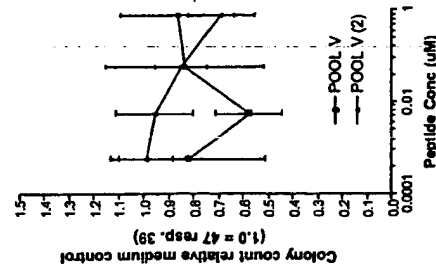
**Figure 8D**

PEPTIDE POOL IV  
Two cultures with  
two different donors



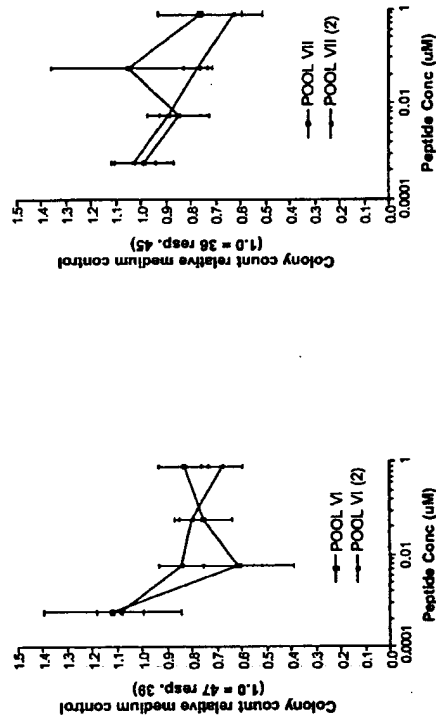
**Figure 8E**

PEPTIDE POOL V  
Two cultures with  
two different donors



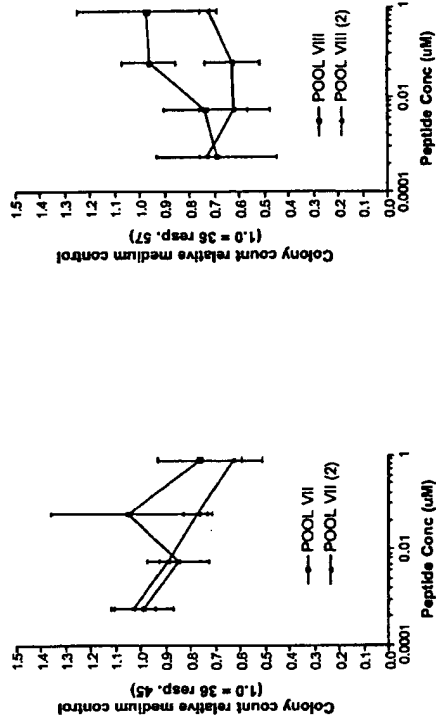
**Figure 8F**

PEPTIDE POOL VI  
Two cultures with  
two different donors



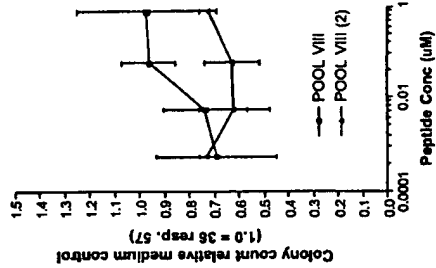
**Figure 8G**

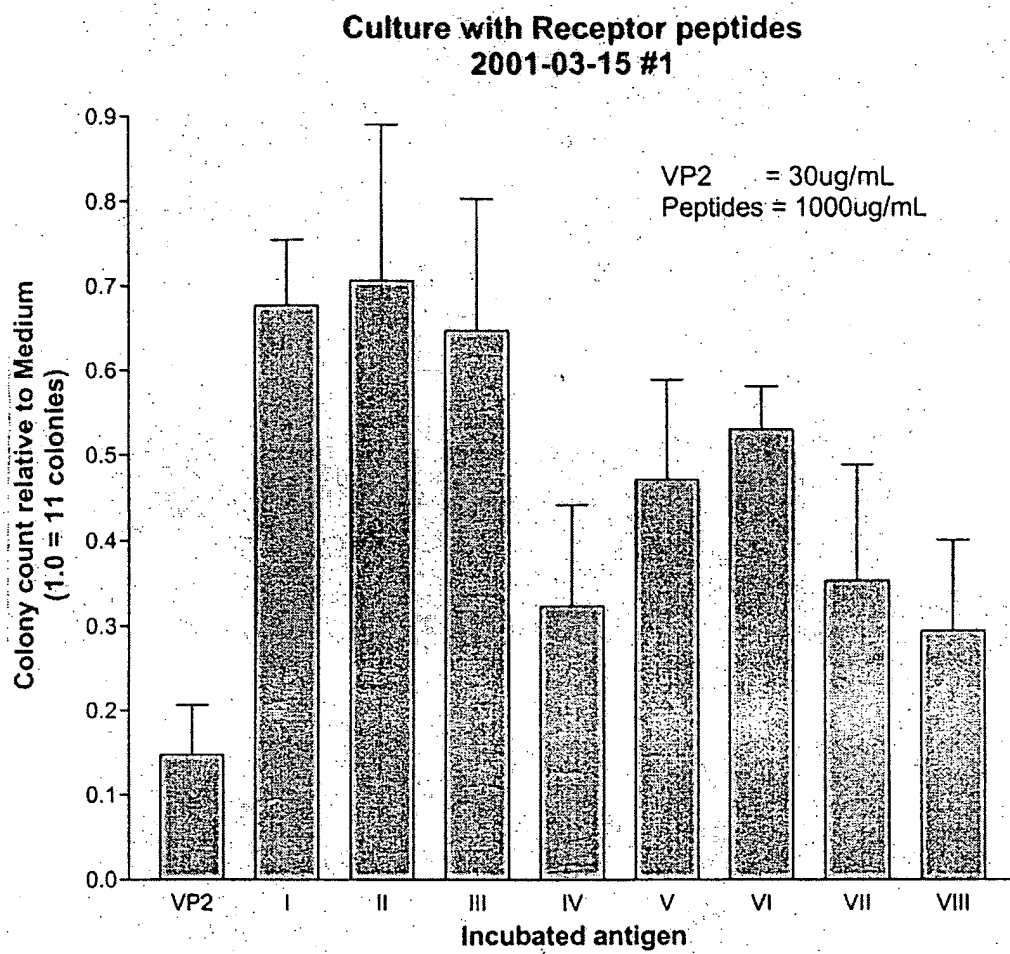
PEPTIDE POOL VII  
Two cultures with  
two different donors



**Figure 8H**

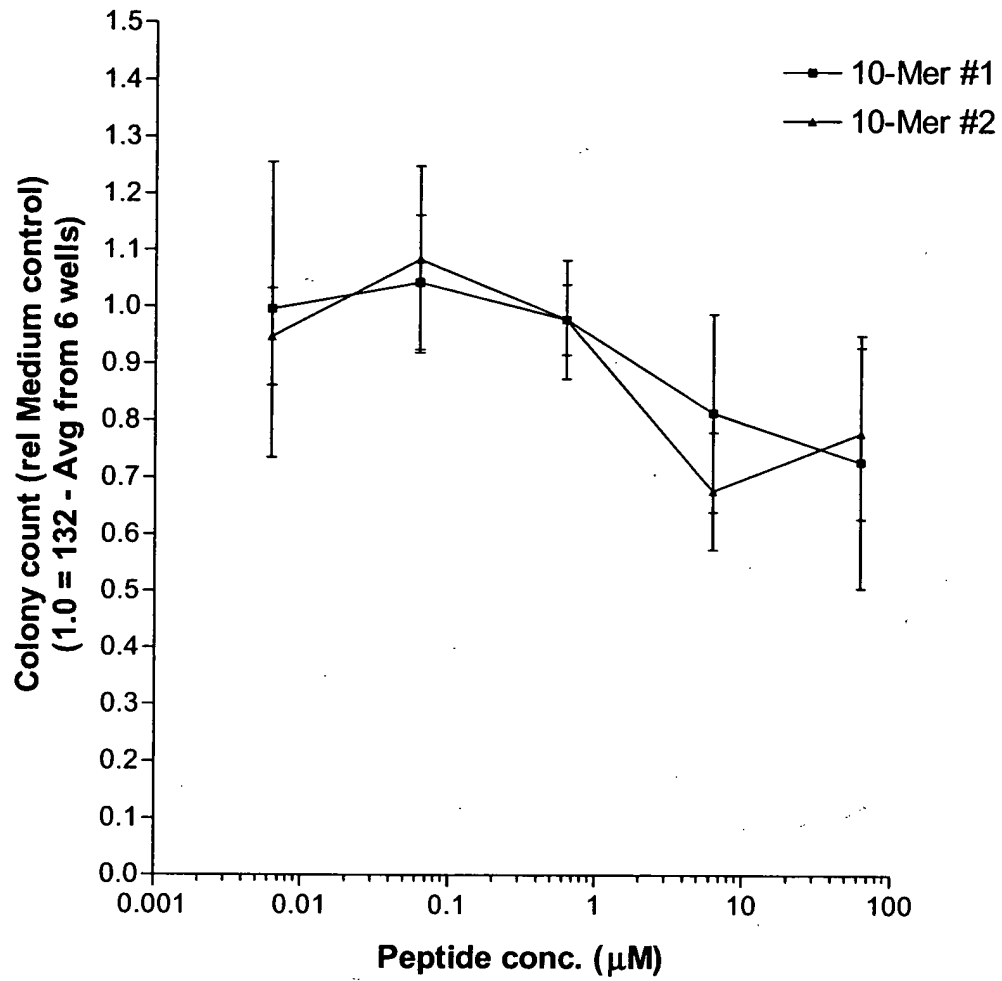
PEPTIDE POOL VIII  
Two cultures with  
two different donors





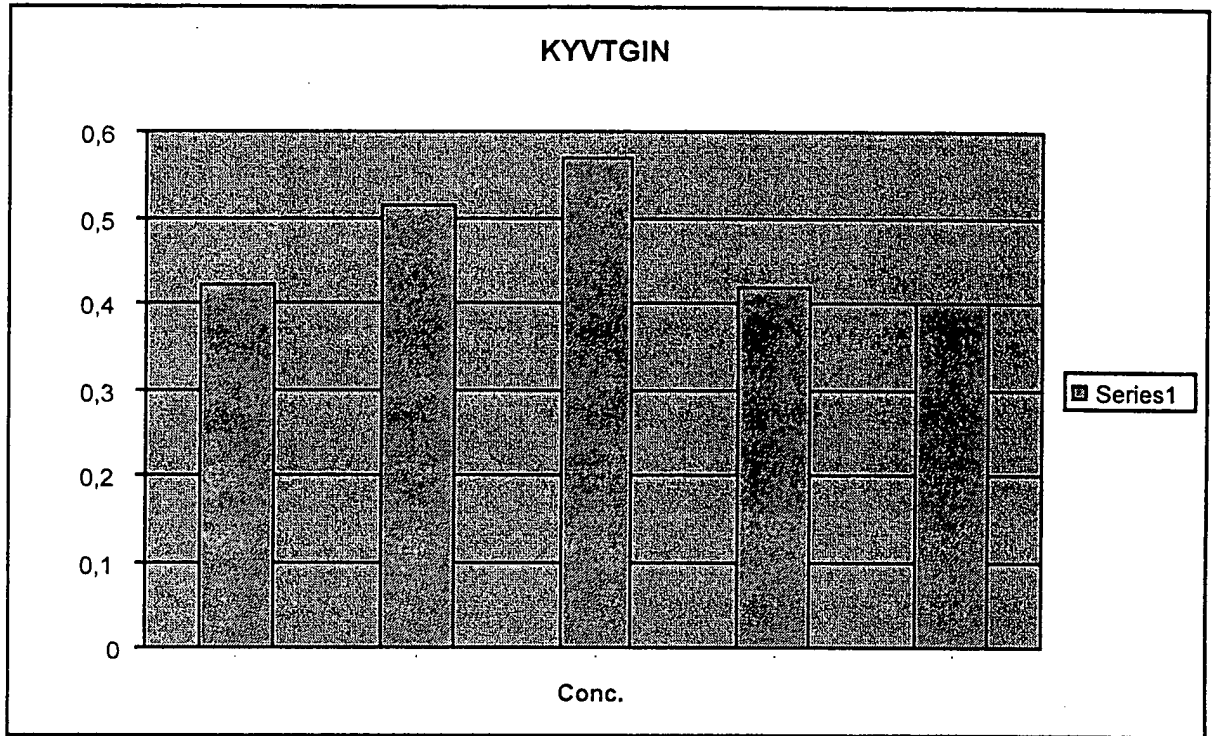
**Figure 9**

**c207 - 10-mer in two cultures.  
Cells from same donor, date 010827**



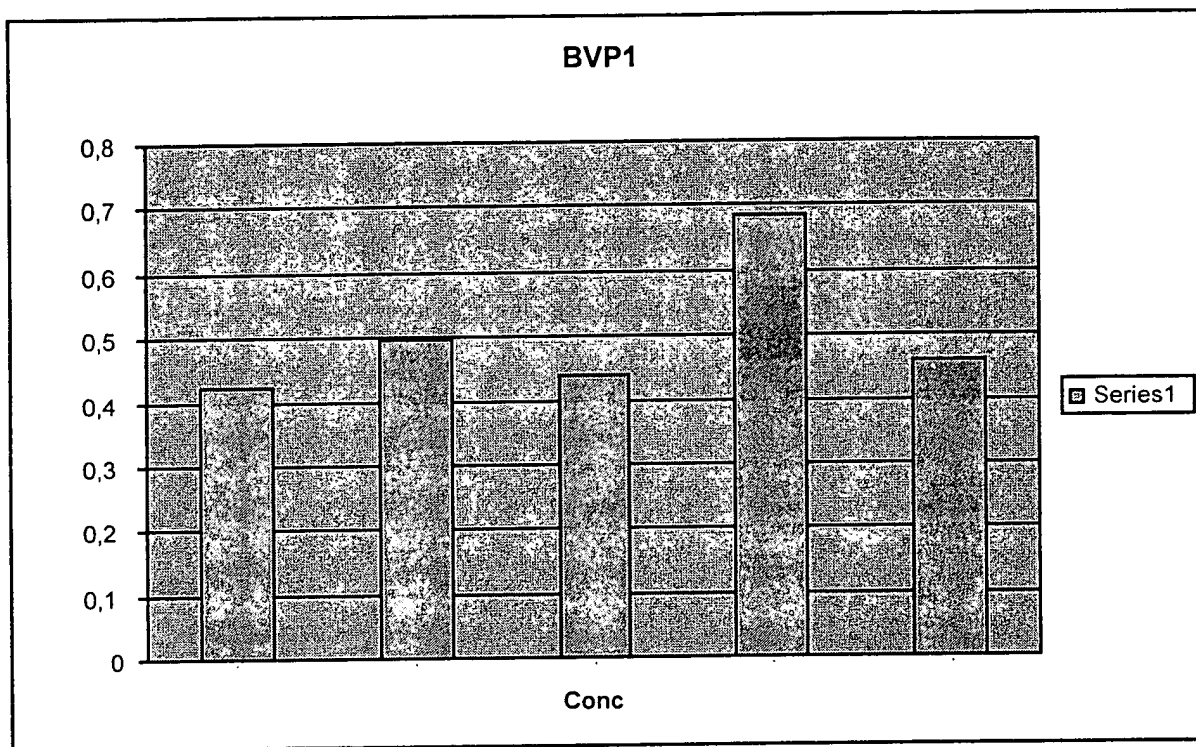
**Figure 10**

**THE UNIVERSITY OF CHICAGO PRESS**



### Figure 11

09991433-11604  
T09T155650



**Figure 12**

09991433 111601

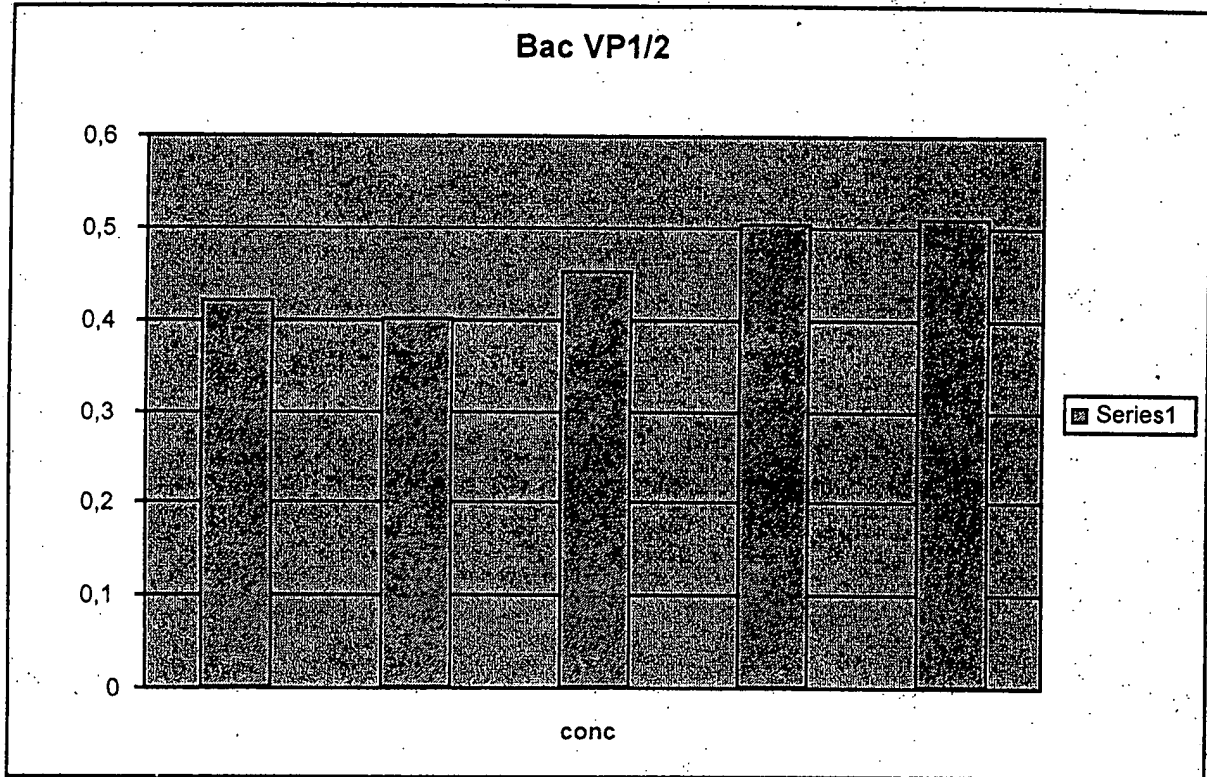
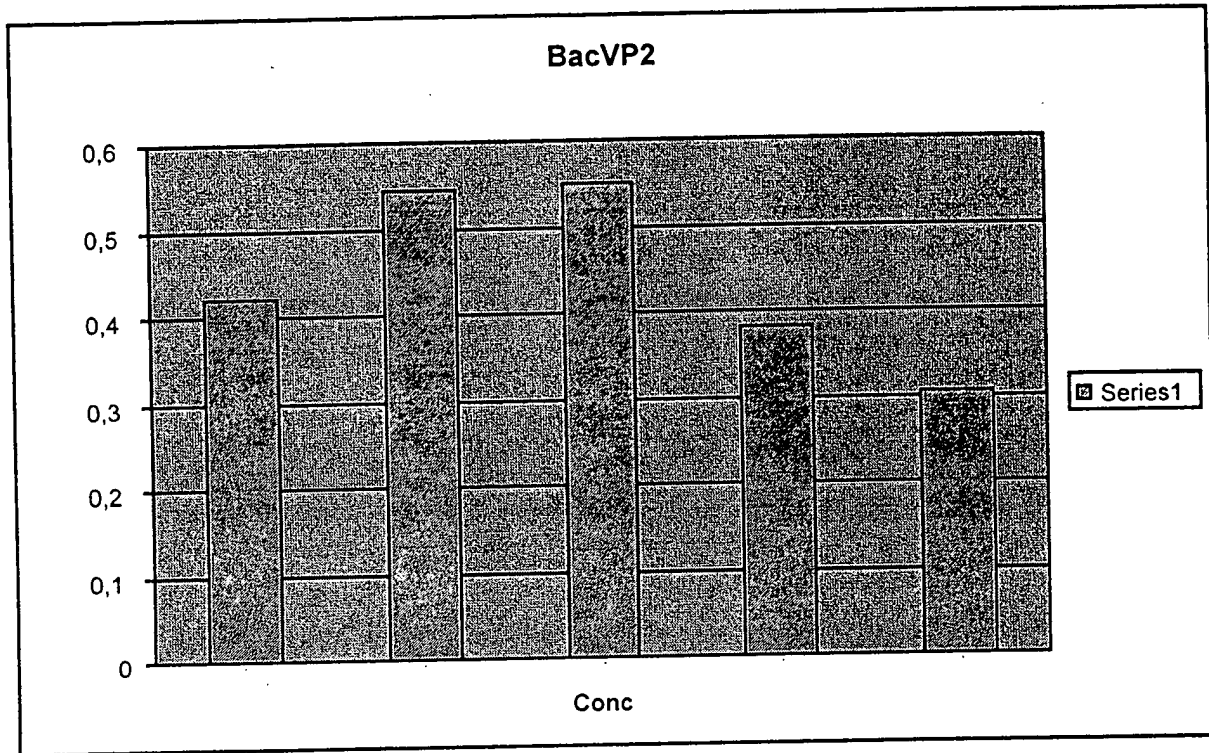


Figure 13

**THE** **NEW** **YORK** **PUBLIC** **LIBRARY**



### Figure 14



# Boyden chamber migration assay

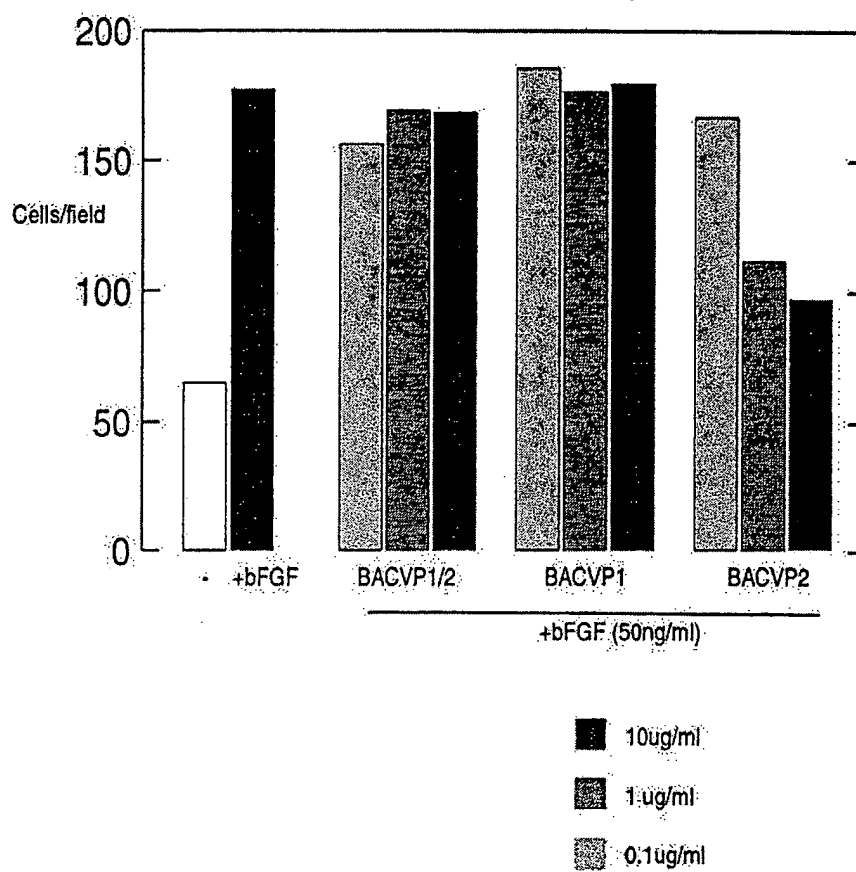


Figure 15